

INSULATION BATT AND METHOD OF MAKING THE BATT

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ABSTRACT OF THE DISCLOSURE

Resilient fibrous insulation batts are formed with the fibers of the batts being randomly oriented and entangled together and predominately lying in planes that extend substantially perpendicular to the major surfaces and the end surfaces of the batts and substantially parallel to the lateral surfaces of the batts to facilitate a widthwise compression of the batts. The batts are formed by collecting fibers into a blanket with the fibers being collected in layers lying in planes extending substantially parallel to the major surfaces of the blanket and the blanket having a thickness equal to the widths of the batts to be formed. The blanket is then cut longitudinally and transversely, in directions perpendicular to the major surfaces of the blanket, into sections having thicknesses and lengths equal to those of the batts to complete the formation of the batts.

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